

Abstract

The present invention concerns a connection between at least one brake disc (1) and a hub (2) or the like of a disc brake. The brake disc(s) (1) is received slidable and non-rotatable on the hub (2). Each brake disc (1) is furnished with plates (3) on an inner periphery, which plates (3) have a length in the axial direction of the hub (2) exceeding the thickness of the brake disc (1).